[39 cont.]

411 The head is made of a quadrangular piece of iron 30 to 40 centimeters long and set into the shaft with a short connective piece. The shaft is reinforced at this point by a winding of iron wire.

[40] [Fig. 12 appears here.]

[41] · · Musical Instruments

534 [439] Large dance drums are very popular, but are not made by the !Kung themselves; they are obtained in trade from the Okawango. Once, when I purchased such a drum from a trader of ostrich egg beads in the region of Kuntsas (the drum always belongs to a specific person; collective ownership of utilitarian objects is unknown among the Bushmen), [422] he asked me to let him keep the drum until evening so that each man would be able to drum once more. The dance rattles made of fruit are no longer to be found except in very small numbers. The !Kung are also supposed to possess wooden trumpets used on special occasions. I have never seen them.

413 [304] Finally a small number of special utilitarian objects should be mentioned. In practicing their calling, the doctors use cupping glasses, made of antelope horn, and blunt little sticks to knock out 177 teeth. Poisons and medicines are now manufactured and cooked 415 in empty tin cans; in fact, tin cans and tin gasoline containers are 278 gradually becoming universal objects even among the Bushmen. 805 Messenger sticks or calendar sticks are made on special occasions; 211 these are little staffs or little boards with one or two rows of holes. For example, if I tell the Bushman that I will return in five months, he will draw a string through five of the holes and knot it. At each full moon, the string is drawn back one hole.

12. Social Organization

622 [614] Each kin group has a chief, whose position is hereditary. To be sure, his powers are insignificant because one's whole life [888] is public, so to speak, and the authority of the old men is so great that the decisions arrived at are essentially agreements [623] BETWEEN THE CHIEF AND THE OTHER OLD MEN.

[TEXT CONTINUES ON p. 25]

6:Marshall E-5 (1950-1955) 1957 FX10 Bushmen FX10
Kung

The same informant gave more information about ' making cloud '. He said:[1] 821
' And, our gall, when we die, sits in the sky; it sits green in the sky, when we are 826
dead.' His mother told him, Dia/kwain continued, ' that it (thus) happens to us if we [775]
sit in the shade when the place is not particularly warm, when it is (only) moderately warm, (and) we feel that the summer seems as if it would be hot. We think: "Allow me to sit for a little in the shade under the bush; for the sun's eye is not a little hot; I will sit a little while in the shade "; (then) we make clouds; our liver goes out from the place where we are sitting in the shade, if the place is not hot. Therefore, we make clouds on account of it. For, when it is really summer, then we (may) sit in the shade.'

We do not know what connexion there may be between the concept of *n/ow* held at present by the /Kung of Nyae Nyae and the /Gikwe myth of Pisiboro's hair making the rain clouds, or the hair of the dead resembling clouds and becoming the dead person's clouds, as Dia/kwain told Dr. Bleek, or a person's gall ' sitting green in the sky ', or a person making clouds because his liver goes out from the place where he is sitting in the shade if the place is not hot. We hope someone else may be able to throw more light on this. The /Kung of Nyae Nyae make so little point of teaching [869] old stories or lore to their children that much must be lost.

What the /Kung believe now, Demi told us, is that there is nothing about hair itself which affects the weather. It is the *n/ow* of the person which the hair ' gives '. As we understand it, some of the *n/ow* which is in a person is in the hair. When hair is burned in the fire, the *n/ow* is released into the air in the smell.[2] It goes into the sky and, Demi said, the rain ' fears ' it. (*Koa*, the word ' to fear ', means to respect, to avoid, as when something is taboo, and to be afraid of.) When a person's urine is burned, it also carries the *n/ow* of the person into the sky.

/Kung informants told us that it would be possible to use the *n/ow* of persons to 789
control the weather, should there be need. If the big rains were unusually late and the 791
people were suffering from the dryness, or if the rain storms were so frequent and 821
heavy that the people had much trouble hunting and gathering veldkos, or if a storm were especially frightening, they might try to start or stop the rain. A person known with certainty to have a rain-bringing *n/ow*, because the weather at his birth had given evidence of it, could be asked either to urinate in the fire or to burn some of his hair. The smell of his urine or hair would go up into the sky and influence the rain to come. A person with a cold-bringing *n/ow* could be asked to do the same to stop the rain, if this were wanted.

We have no observations on who would instigate the burning of urine or hair to 821
control the weather. We did not see it done. No one in a /Kung community is a 791
specialist in rain-making, nor has anyone special authority in making a decision about [23]
the control of weather. The medicine men (*shamen*) have as their function the curing of the people, not the control of weather. It would be in keeping with the practice of the /Kung of this region, as we observed it in other connexions, for the group to 623
come to a consensus by talking the matter over informally as they sat by their fires, 821
and then for the parents or someone else to bid a child urinate in the fire. It seems to 789
us unlikely that an individual would make the decision entirely alone, without speaking

[1] Ibid., p. 399.
[2] Cf. a myth about the Rain Bull, which refers to the smell of burning horns, p. 239.

623 about it to others, unless it were a hunter caught in a storm alone in the veld; but
821 an individual, even without necessarily expressing a consensus, we think might say
789 to another, 'Why don't you burn some of your hair?', which would probably be enough to instigate the act. And, in all likelihood, it would be done with so little formality that the observer would not know anything was happening unless he knew what to watch for and were alerted.

171 There was no ceremony regularly performed by the /Kung of Nyae Nyae to ensure
821 plentiful rain, like the Hottentots' *guri≠ab*. The Rain dance of the /Kung, which is
789 danced often, all through the year, is a medicine dance, among several others, such
535 as the Giraffe, Sun, Gemsbok, Honey, and Mamba dances. All these are 'strong'
796 things, the /Kung believe. The dances so named have 'strong' medicine music. They
755 are danced during the medicine men's ceremony to cure the sick and protect the people and drive away any of the *//gauasi*, the spirits of the dead, who might be lurking to bring some evil upon the people. The Rain dance has this as its purpose, not the control of weather.

One night when the Rain dance was being beautifully danced with a fine precision and vigour of clapping, singing, and stamping, which to us suggested fervour, we were watching it so intently that we had not noticed the sky. The first storm of the season had crept up behind us and suddenly burst over us like a bomb. We asked
[82] Gao if he believed the dance had brought the rain. He said that the rain was due to come. The dance had not brought it.

821 A *n/ow* animal, as well as a human, has either a good or a bad *n/ow*, but it seems
825 not to be known clearly how it gets the one or the other. Good or bad *n/ow* is not correlated with one sex or one species. One giraffe, for example, either male or female, may have the rain-bringing, another the cold-bringing kind.

It seems that long or short horns may have something to do with good or bad *n/ow*, not the long-hornedness of gemsbok as compared with the short-hornedness of giraffes, but, within the species, the comparative length of horn. But one kind of *n/ow* is not inherent in short-hornedness nor is the other kind in long-hornedness. It is not so simple as that. And informants did not know what association, if any, the short or long horns may have with ≠Toma's vague idea that the short or long legs of a child in the womb might have something to do with the child's *n/ow*.

When a hunter kills a *n/ow* animal, he either *≠gani*(s) or *//ghui*(s) it. Like the mother who *≠gani*(s) or *//ghui*(s) her child at birth, the hunter has no voluntary control over this and cannot tell which he has done unless the effect is observed in the weather. A hunter with good or bad *n/ow* may *≠gani* or *//ghui* an animal which has either good or bad *n/ow* and long or short horns. The precise nature of the interaction remains obscure, but hunters took an interest in telling about the kind of *n/ow* they thought they had, and gave instances of observing the effects of their killing various types of animals. If a man should kill a female kudu with short horns and the water should freeze that night, it would be evident that he had *//ghui*(ed) the animal. He would expect to continue to *//ghui* short-horned female kudus. However, although a man's *n/ow* remains constant throughout his life, the way it interacts with other factors may change, and after a time he may find he has begun to *≠gani* short-horned female kudus. We think the /Kung became a little tired of our finding this complicated.

One day in September the sun blazed in the clear sky. The heat beat down upon us.

2: Schapera E-4, 5 (no date)1930
FX13 Hottentot
Bushmen FX10

621 /gom or omungete nut; and the *xom-khoin* the people who *xom* or
101 scrape together, the name indicating their method of collecting salt on the Etosha Pan, along whose southern border they live.[1] How the bands are named in the other tribes is not clearly stated. In the
[114] literature they are spoken of as a rule in terms of the locality they inhabit, but no indication is given whether this is also the name by which they call themselves and are known to their neighbours.

619 These hunting bands are grouped into what are here called "tribes".
101 A tribe consists of a number of neighbouring bands, the members of which all speak what they themselves regard as one language. Each tribe has its own distinctive name. In the Southern and Central linguistic groups this usually ends in the word */ke* or *kwe* respectively, i.e. "people"; but in most cases the meaning of the name itself has not been recorded or can no longer be determined. The few tribal names which can be interpreted seem to refer to some general characteristic of the people themselves or of the country which they inhabit. The *//ŋ /ke*, for example, are the "home people"; the */tanneckwe* the "river people"; the *Hiechwara* the "people of the open country", and the */o /kŭ* the "forest people", while the */kŭ* (*Kung*) are simply "people", or, as they would interpret the name "Bushmen". The *Hei-//om*, again, derive their name from the
[177] Hottentot words *heis*, tree or bush, and *//om*, to sleep, and are therefore the "tree-sleeping people", i.e. those who sleep under trees; while the term *Naron*, by which the *//aikwe* now sometimes speak of themselves, appears to have been applied to them originally by the Auen and to mean "people who are insignificant".

619 The tribe is fundamentally a linguistic group. It has no social
[197] solidarity, and is of very little, if any, importance in regulating social life. There appears to be no tribal organization among the Bushmen, nothing in the nature of a central authority whose decisions are binding on all the members of the tribe, nor is collective action ever taken in the interests of the tribe as a whole. The tribe in fact is merely a loose aggregate of independent hunting bands which have a common language and name.

621 The band, and not the tribe, is the real political body among the Bushmen. Each band is autonomous, leading its own life independently of the others. Its affairs are as a rule regulated by the
[623] skilled hunters and the older, more experienced men in general. In
[622] the North-Western tribes, however, each band has also a chief, whose

[1] Fourie, "Customs of the Hei-//om Bushmen," 50.